

Title (en)

Border profile for construction elements at the connection with plaster and insulation layer

Title (de)

Laibungsanschlussprofil für an Putz und an eine Dämmschicht angrenzende Bauteile

Title (fr)

Profil de bord pour éléments de construction à la connexion avec le crépi et un feuil isolant

Publication

**EP 1698742 A3 20070718 (DE)**

Application

**EP 05450197 A 20051206**

Priority

AT 21942004 A 20041229

Abstract (en)

[origin: EP1698742A2] The embrasure connection profile comprises a base profile (2) that is fixable to a building section (11) and has a connected outer profile (3), via a flexible bracket (5), as well as a shank (4). The shank of the outer profile is designed to hold a barrier layer (13) and is fixable after setting of the barrier layer on its outer side (7). There may be an adhesive layer (12) on the barrier layer's other side that may be, preferably, a double-sided adhesive layer. There may be a turning chamber (9) for the flexible bracket built between the base profile and the outer profile. The bracket may have a cross-section that is cambered in one or more ways.

IPC 8 full level

**E04F 13/06** (2006.01); **E04G 21/30** (2006.01); **E06B 1/62** (2006.01)

CPC (source: EP)

**E04F 13/06** (2013.01); **E04F 13/068** (2013.01); **E04G 21/30** (2013.01); **E06B 1/62** (2013.01); **E04F 19/02** (2013.01); **E04F 2013/063** (2013.01); **E04F 2013/065** (2013.01); **E06B 2001/624** (2013.01)

Citation (search report)

- [DA] EP 1479848 A1 20041124 - KASSMANNHUBER PETER [AT], et al
- [DA] EP 0801189 A1 19971015 - GIMA GIPSER UND MALERBEDARF GM [DE]
- [A] GB 2241261 A 19910828 - LEEDHAM GREEN KEVIN
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Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK YU

DOCDB simple family (publication)

**EP 1698742 A2 20060906**; **EP 1698742 A3 20070718**; **EP 1698742 B1 20080514**; AT 501439 A1 20060915; AT 501439 B1 20090715; AT E395479 T1 20080515; DE 502005004108 D1 20080626; SI 1698742 T1 20081231

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